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September 11, 2008

XuFan Tseng Date

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/706,888

Applicants : Prabodh P. Parekh *et al.* Filed : November 13, 2003

Title : Synergistically-effective composition of zinc ricinoleate and

one or more substituted monocyclic organic compounds and

use thereof for preventing and/or suppressing malodors

Art Unit : 1614 Confirmation No: : 7765

Examiner : Frederick F. Krass

Attorney Docket No. : IFF-71

Mail Stop Amendment Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

### **DECLARATION OF RICHARD BODEN UNDER 37 CFR § 1.131**

Dear Sir/Madam:

I, RICHARD BODEN, Ph.D., state and declare as follows:

I am an inventor in the above-identified patent application.

I am currently employed by INTERNATIONAL FLAVORS & FRAGRANCES Inc., the assignee of the above-identified patent application as Research Fellow in the Ingredient Research and Development Department of International Flavors & Fragrances Research and Development located at Union Beach, New Jersey, and I have held that position for a period since May 1, 2004. Prior to holding that position, from June 1999, I held the position of Technical Perfume Manager Department of International Flavors & Fragrances Inc. Research and Development.

I have a Ph.D. Degree in Organic Synthesis which I received in 1979 from University of Rochester.

I, together with the co-inventors, experimented and developed a composition comprising (i) a material selected from the group consisting of 1-cyclohexylethan-1-yl butyrate, 1-cyclohexylethan-1-yl acetate, 1-cyclohexylethan-1-ol, and 1-(4'-methylethyl)cyclohexylethan-1-yl propionate, and (ii) zinc ricinoleate prior to March 4, 2003.

The documents attached as Exhibits A, B, and C are true copies of notebook pages from Alison Betz's notebook. All of the work reported on these notebook pages was either directly performed by one or more co-inventors or was carried out under the direction and control of one or more co-inventors.

THAT, Exhibit A is a true copy of Alison Betz's notebook page dated October 11, 2001.

THAT, Exhibit B is a true copy of Alison Betz's notebook page dated November 2, 2001.

THAT, Exhibit C is a true copy of Alison Betz's notebook page dated December 10, 2001.

In Exhibit A, zinc ricinoleate ("Tegosorb Py", *See*, Exhibit A, line 6) was shown to improve the odor profiles of the oil bases including CaMont-535 and Wisk HE HH 010277B (*See*, Exhibit A, lines 1-6).

In Exhibit B, a composition containing Veilex oils (a mixture of "31701920" and "31701921", *See*, Exhibit B, lines 1-8) and zinc ricinoleate was formulated (*See*, Exhibit B, lines 10-12), wherein Veilex oil "31701920" contained the compounds of 1-cyclohexylethan-1-yl butyrate and 1-cyclohexylethan-1-yl acetate, and Veilex oil "31701921" contained 1-cyclohexylethan-1-ol and 1-(4'-methylethyl)cyclohexylethan-1-yl propionate.

Further, in Exhibit C, compositions containing (i) zinc ricinoleate ("2001-4-37E", "2001-4-47F", and "2001-4-47G"); (ii) zinc ricinoleate and Veilex oils as identified in Exhibit B ("2001-4-48A" and "2001-4-48B"); and (iii) Veilex oils ("2001-4-51") were formulated and evaluated (*See*, Exhibit C).

Thus, it is believed the attached Exhibits demonstrate the conception and reduction to practice of the claimed invention prior to March 4, 2003, the filing date of Triplett.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under section 1001 of title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

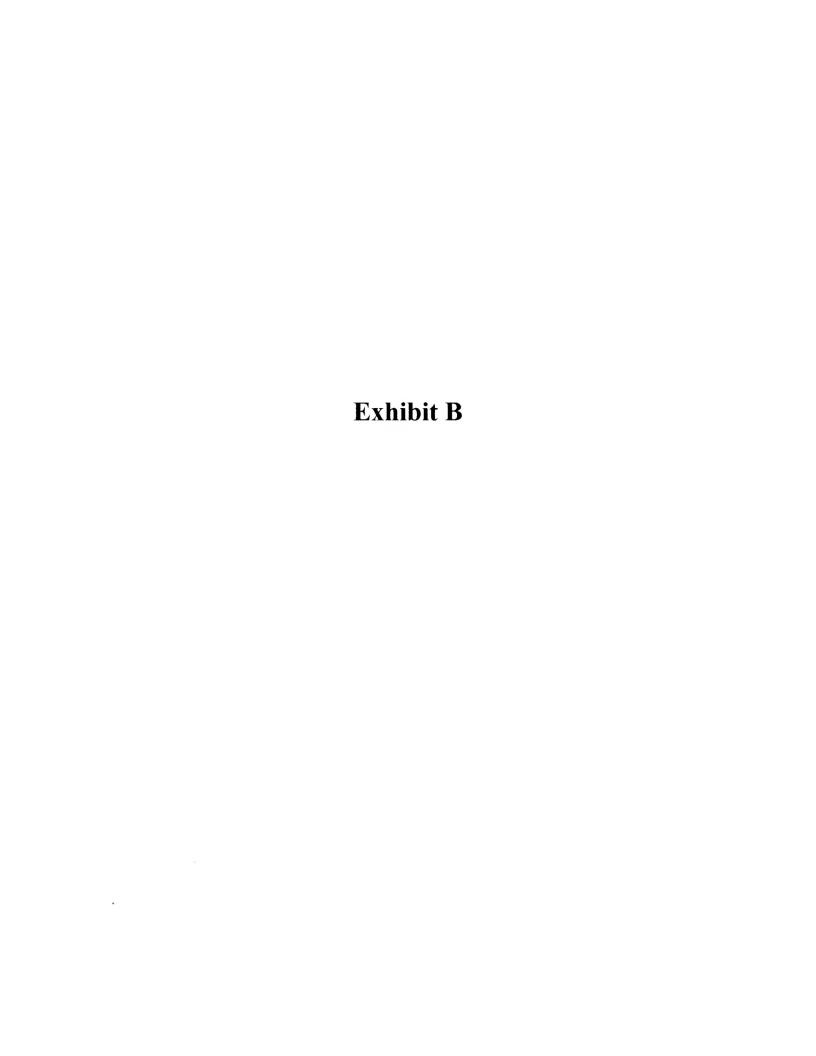
Date

Sept 9, 2008

Richard Boden, Ph.D.



)JECIULL	<u></u>	<u> </u>
i work done by	And the same of th	esosorb Px at
5% in Camont -53	15 ( NO BHT)	showed very
sood Results When	- incorporate	1 CO.37. In
Wisk HE HHOIOS	2 + 7 B . Cefle	2 24 Nours 344
un covered in the	Fadometer	the odor was so
To - soch PU = 711	NO RICINOLEAT	· £
Three additional 2.	nc salts will	be tried at \$ 5.0
in the oil	ry without a first of the Wildelian II and I a second a s	
	5% in Oil	5% in DI H20
ZnS04	NON-SOF	OK
Zndz	NON-Sof	ST HASY
Zn acetate (C4H6O4Zn)	NON-50	OK
•		A C A 4
The salts in the wa	ter solution	one added at . 39
orien the oil Oo	37, into the bo	Do , This yellos vie
al early ralt / Sum	060 , 140 1	2 05 Jaw W/139
each are prepar	ed One h	eld at RT The
athor of acod in	The tacketineuce	- I IN acuator affect
6,12, and 24 ho	us by WF	unande.
glade nerosol 9 WK evalu	uation of IB	nodo
FIRE METINING	U	According to the second of the
F p's .	~·~~	
1		<del>,</del>
put out project sense sa	chets for wal	Continued on Page
<i>r</i>	Reald and Understoo	od By
Min Oak	11-01	
Signed Date	Si	gned Date
		Exhibit A





# UNILEVER WISK HE SAR U7233

## ODOR EVALUATION OF FADEOMETER SAMPLES

TOTAL HOURS OF EXPOSURE

	S	IX HOURS		TWELVE	TWEN	ΓΥ FOUR	THI	RTY	1
FORMULA			HOURS		HOURS		SIX		
# <b>'</b> S						HOURS		1	
	RT	FADE	RT	FADE	RT	FADE	RT	FADE	RT
UNPERFUMED	X	CHANGE	FAT	TY FATTY	FATTY	FATTY	FATTY	FATTY	FATI
HH010426		FATTY							
CA MONT	X	CHANGE	X	FATTY X	X SL.FA	TTY X	X SL FA	TTY X	FATI
535A@0.30%		FATTY	1	NGE BETTER					
			1	N BASE					
2001-4-37E	X	SLIGHT	X	SL FATTY	SL FAT		SL FATT		FATI
@0.30%		CHANGE				FATTY		FATTY	İ
2001-4-47F	X	CHANGE	X	CHANGE	FATTY	FATTY	FATTY	FATTY	FATI
@0.30%		FATTY		FATTY					
2001-4-47G	X	CHANGE	X	CHANGE	X NOT F	ATTY X	BEST A	AT THIS	SECC
@0.30%		SWEET		SWEET	SL. YEA	STY.	PO	INT	AT T
		YEASTY		YEASTY					
2001-4-48A	X	CHANGE	X	OK	X SL SWEET X SECOND BEST AT		BES		
· @0.30%		SWEET				EST	THIS	POINT	
	<u> </u>	YEASTY				ASTY			
2001-4-48B	X	SLIGHT	X	FATTY	X	FATTY	FATTY	FATTY	FAT
@0.30%		BUTTERY							
2001-4-51	X	FATTY	X	FATTY	FATTY	FATTY	FATTY	FATTY	FATI
<u>@</u> 0.30%		ODOR							

1/29/01 Six hour comments WXF. 2001-4-37E is the best at this time. All others are about the same. Noted that 47F a ext in preference.

2/3/01 Twelve hour comments WXF. 2001-4-47F and 2001-4-48A are the best smelling samples. All fragranced sam etter than the unperfumed base.

2/4/01 Twenty four hour comments WXF. 2001-4-48A best smelling of all, 2001-4-47G second best.

2/10/01 forty eight hour comments WXF. All samples are fatty but better than the unperfumed. 2001-4-48A is best, 2 second best. CODE FOR FORMULAS ON PREVIOUS PAGE

F	_ CODE FOR	FORMULAS ON FREVIOUS FAGE	
	The formulas	use the current oil CA-MONT -535-A ( with BHT)	, á
	- The additives	in the oil formulas are as follows	a liture
1	The finished	oils are use at 0.30% in Unilever base HH010426	2-11-0 status his list
1	Formula #	Additives	Planted by have
! 	2001-4-37E	50:50 TEGO 88TQ : VARONIC K205 @ 10.0%I	NOIL ROY
1	2001-4-47F	TEGOSORB 50 @ 5.0% IN OIL	
	2001-4-47G	TEGOSORB 50 @ 10.0% IN OIL	
1	2001-4-48A		1701920, 31701921 EACH @ 0.50% I
, I	2001-4-48B	" <u>@</u> 2.5%+" " "	" <u>@</u> 1.25% "
	2001-4-51	CB ACCORDS 31701920, 31701921 EACH @0.	$\smile$
	Signed	Date 10 III	Signed

**Exhibit C**